

Fig. 1

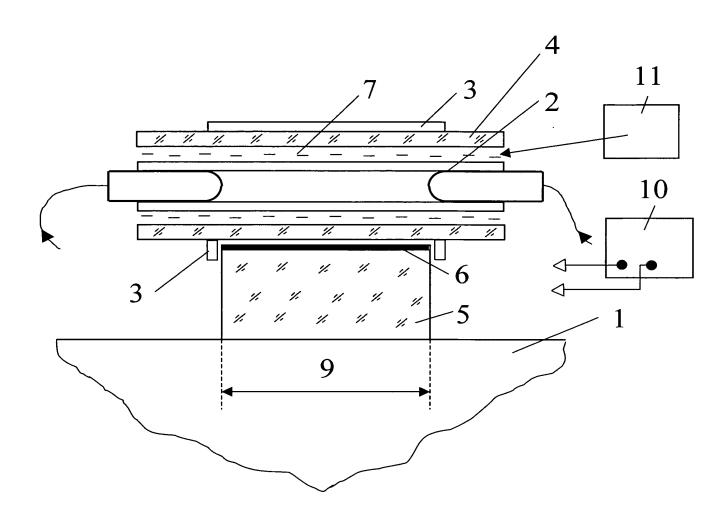


Fig. 2

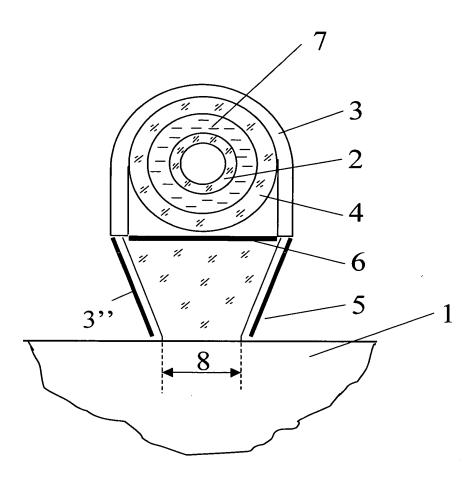


Fig. 1a

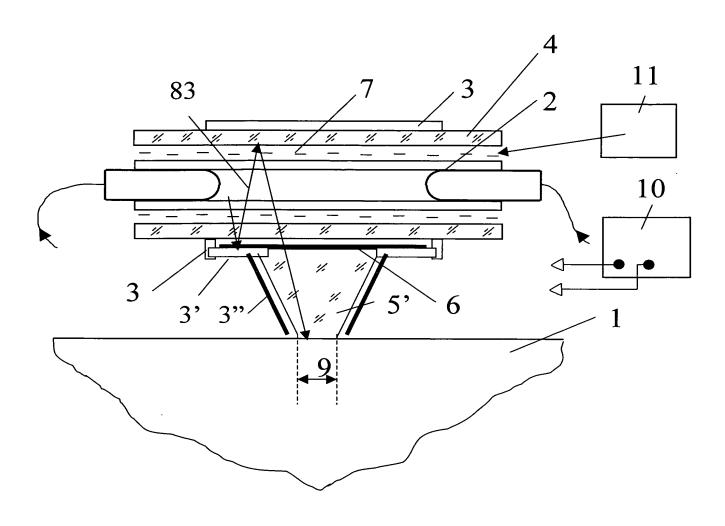


Fig. 2a

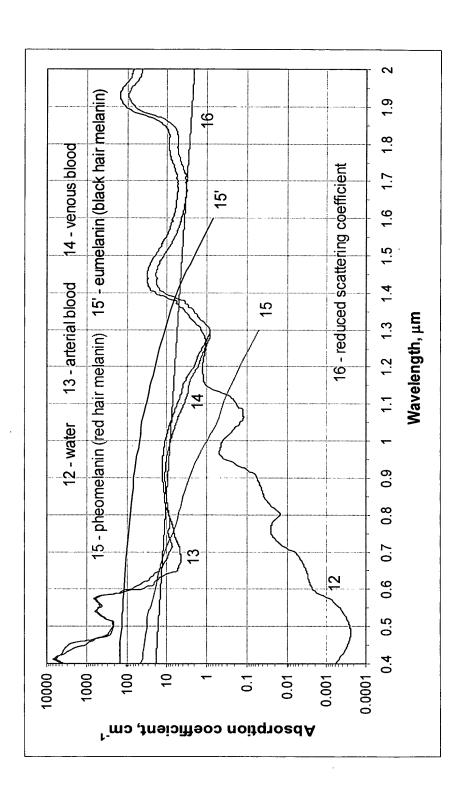


Fig. 3

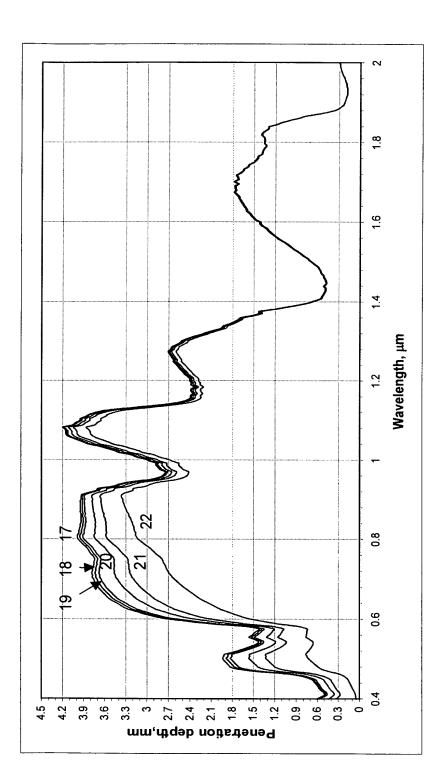


Fig. 4

24 - (1ms, Tc 9940K)

25 - (5ms, Tc 7528K)

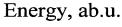
26 - (20 ms, Tc 5925 K)

27 - (50 ms, Tc 5058 K)

28 – (100ms, Tc 4448K)

29 - (200 ms, Tc 3982 K)

30 – (500ms, Tc 3399K)



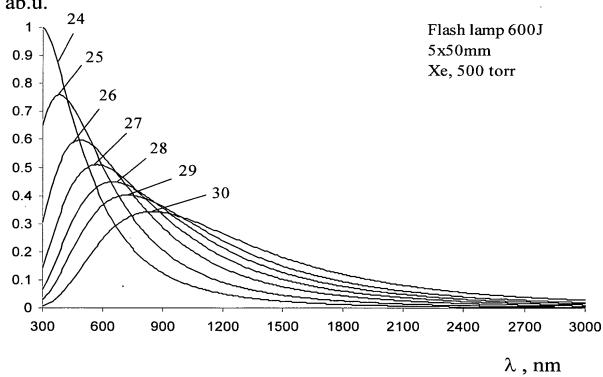


Fig. 5

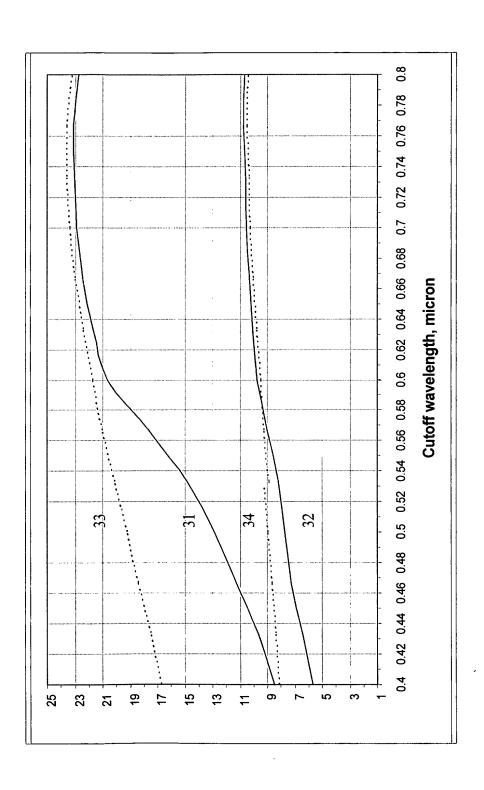


Fig. 6a



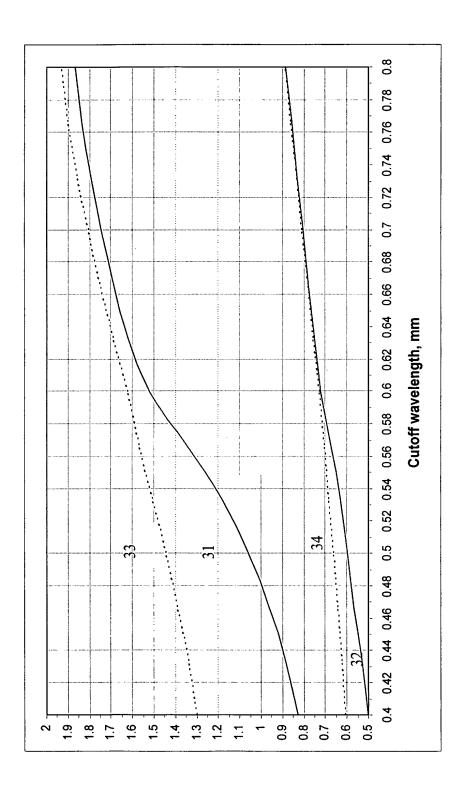


Fig. 6b

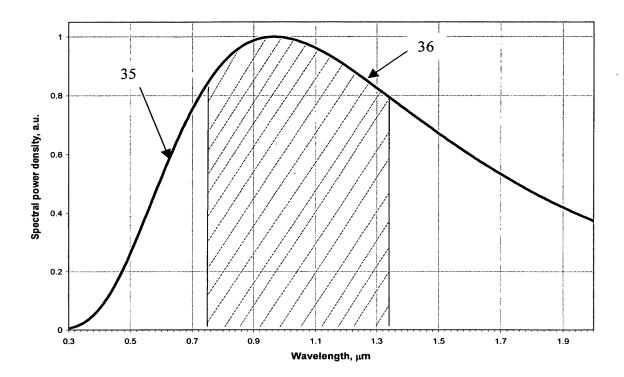


Fig. 7a

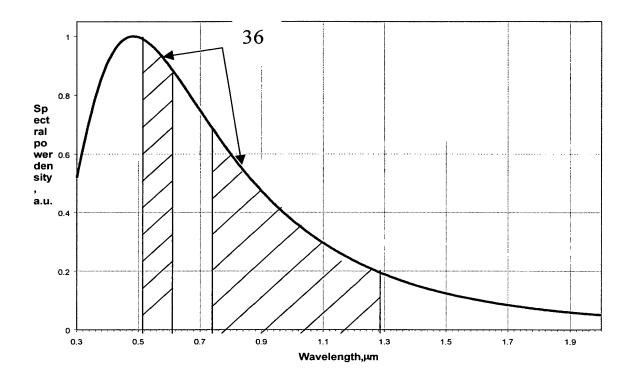


Fig. 7b

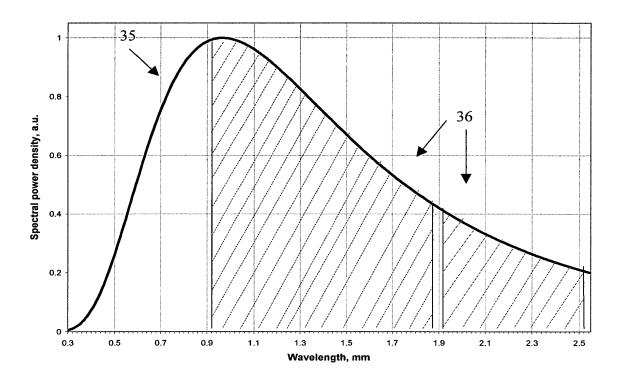


Fig. 7c

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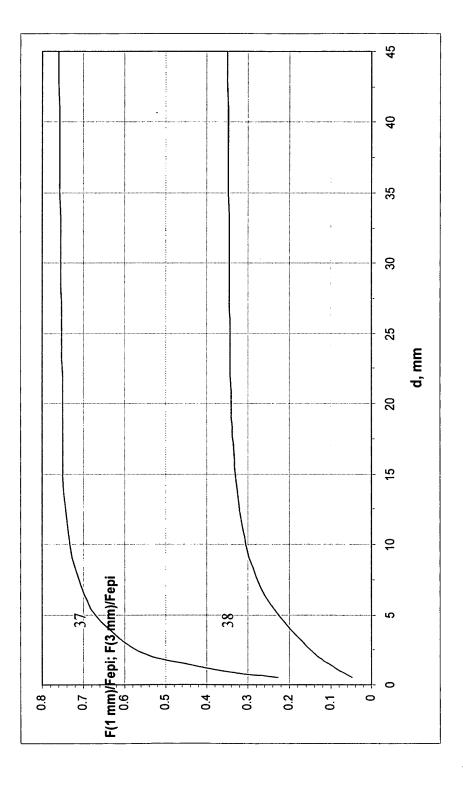
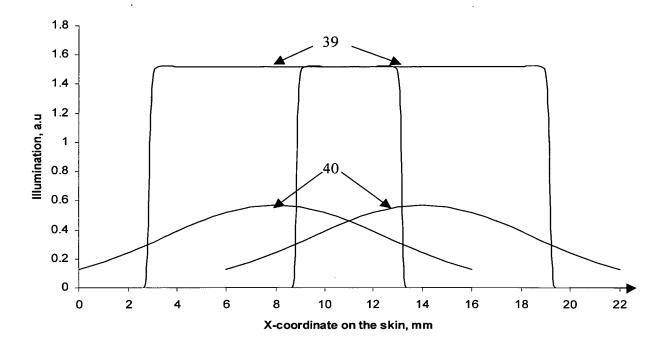


Fig. 8





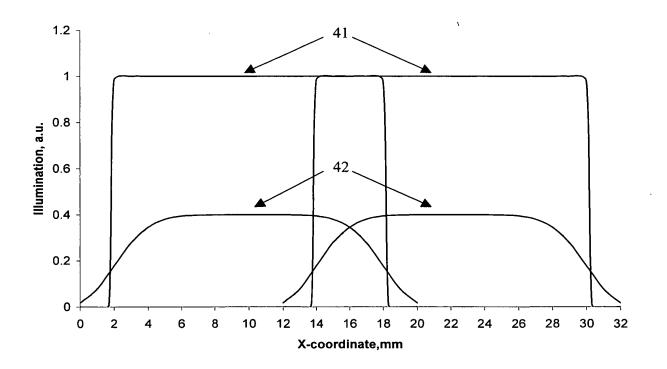


Fig. 9

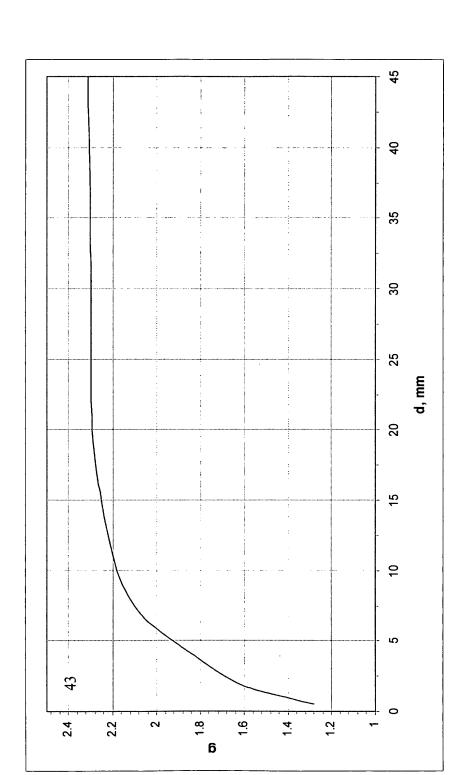


Fig. 10

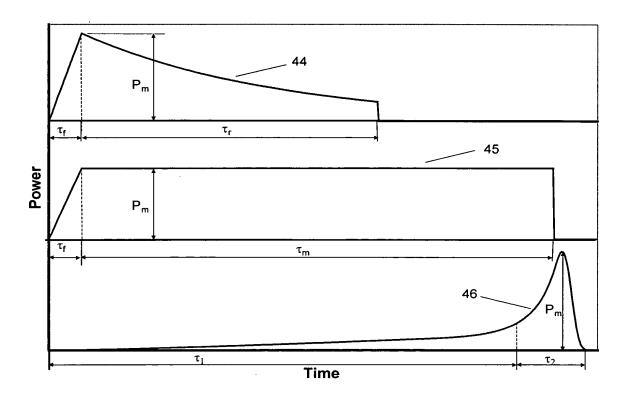


Fig. 11

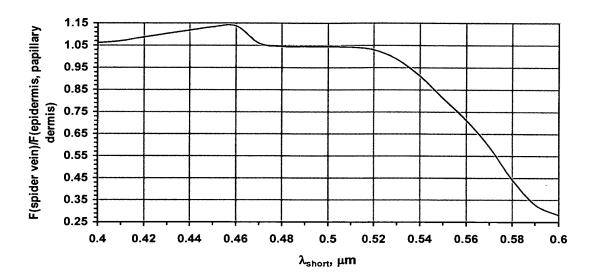


Fig. 12

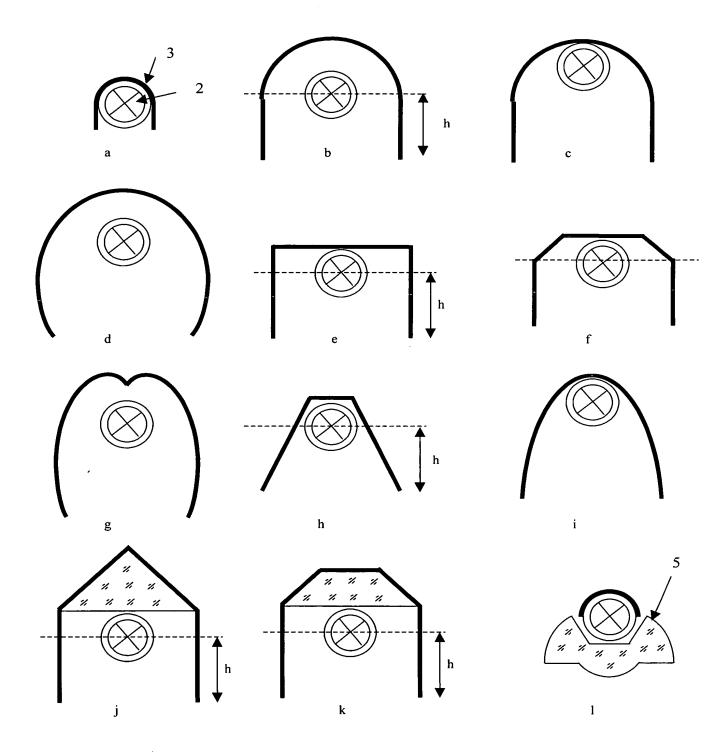


Fig. 13

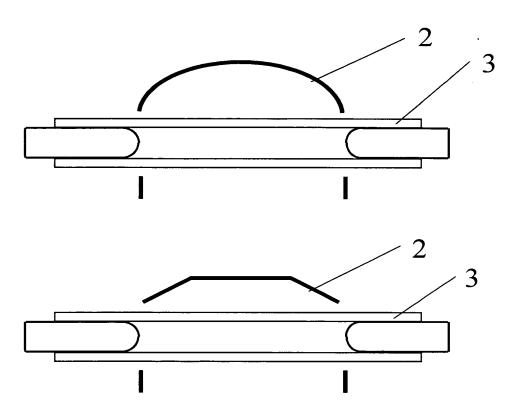


Fig. 14

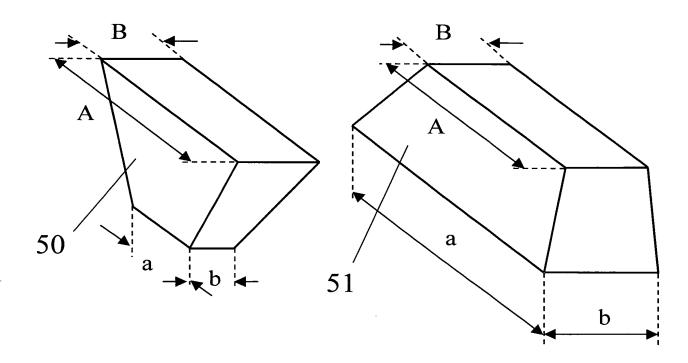


Fig. 15

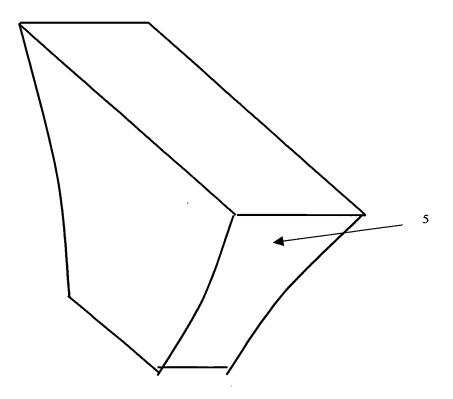


Fig. 16

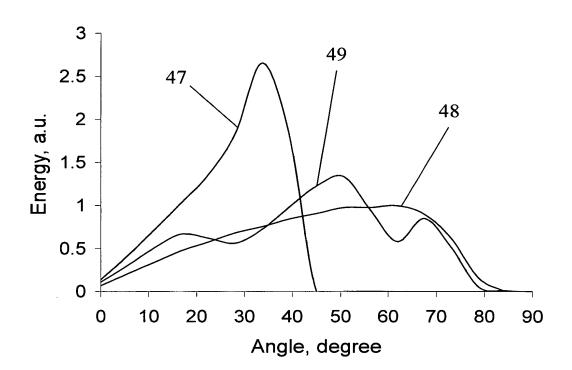


Fig. 17

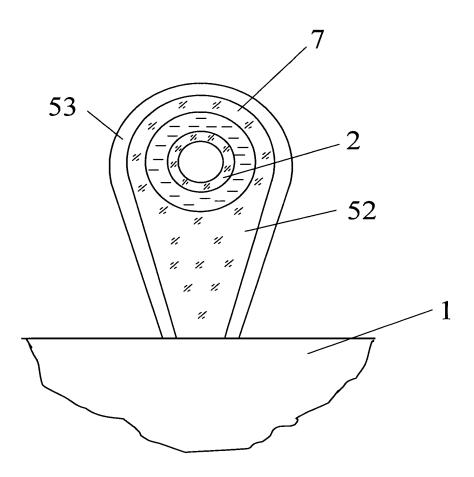


Fig. 18

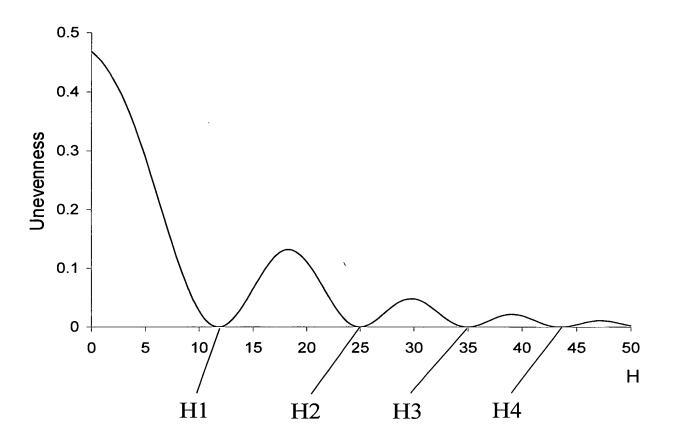


Fig. 19

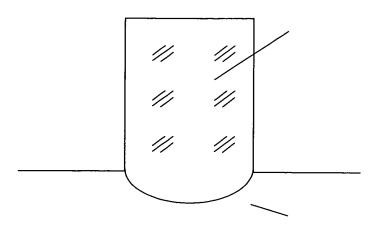


Fig. 20a

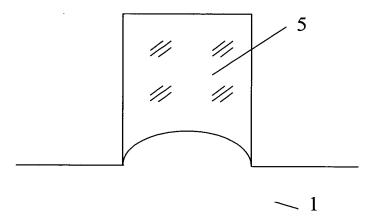


Fig. 20b

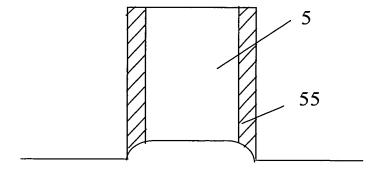


Fig. 20c

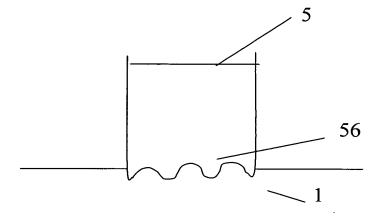


Fig. 20d

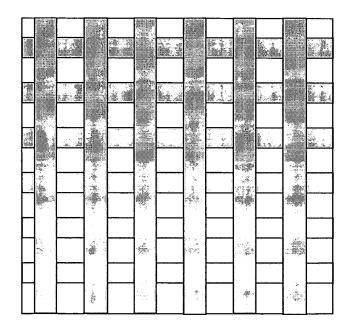
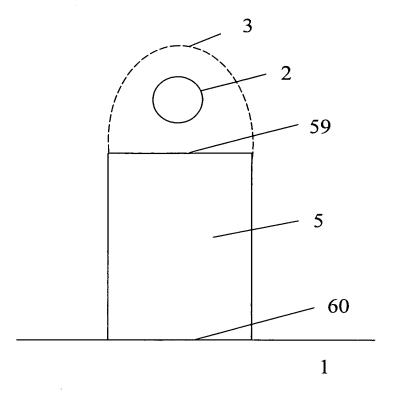


Fig. 20e



a.

b.

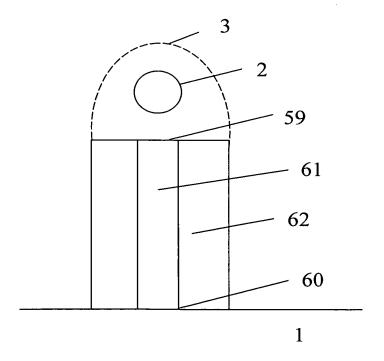
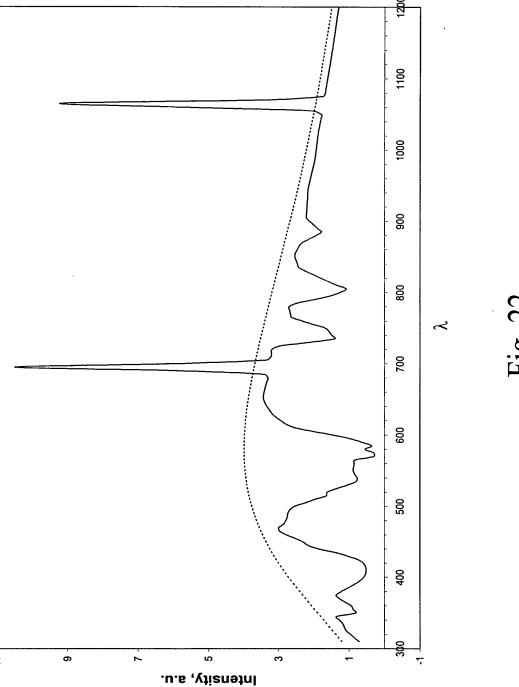
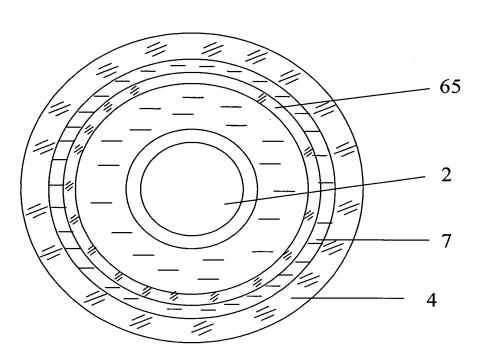


Fig. 21



F1g. 2.



a.

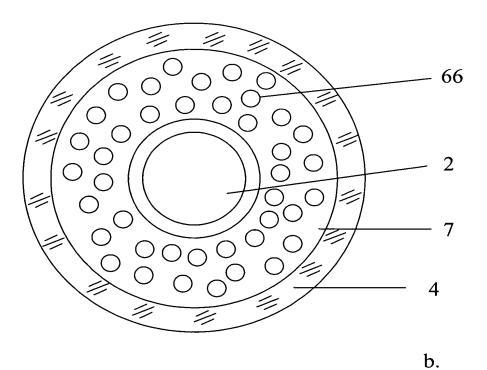


Fig. 23

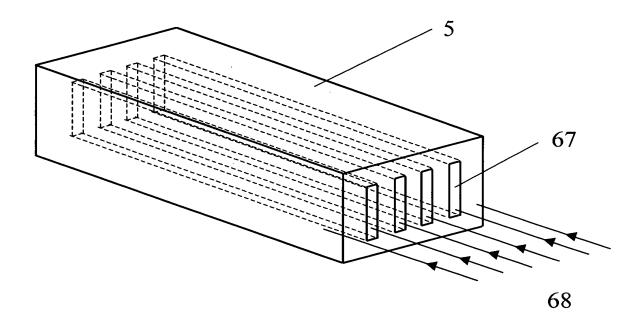


Fig. 24

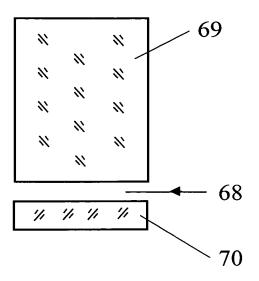


Fig. 25

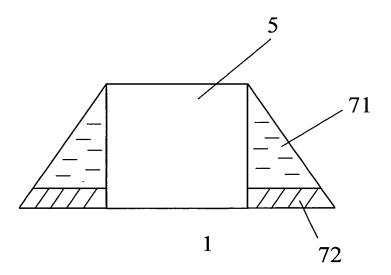


Fig. 26

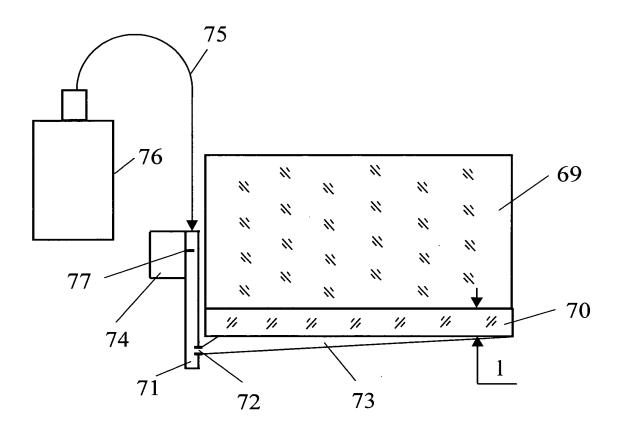


Fig. 27





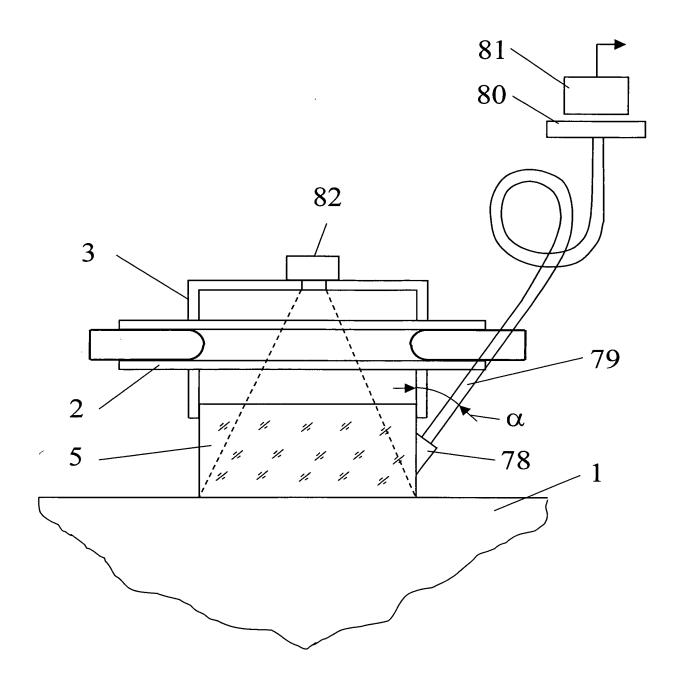


Fig. 28